

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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In re the Application of:) Oroup Art Unit: 1645
Duft, et al.) Examiner: Devi, S.
Serial No.: 09/445,517) (Examiner: Devi, 5.)
Filed: June 5, 1998)
For: METHOD FOR TREATING OBESITY	CER
TRANSMITTAL LETT	TER S
Commissioner for Patents Washington, D.C. 20231	
Sir:	
Enclosed are the following documents:	
- Transmittal Letter	
- Information Disclosure Statement	
- PTO Form 1449	
- Copies of 76 cited references	
- Return Postcard	
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Respectfully submitted,

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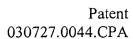
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For: METHOD FOR TREATING OBESITY)))	TECH CENTER 16001	SEP - 7
INFORMATION DISCLOSURE	STATEMENT	16001	2004

Commissioner for Patents Washington, D.C. 20231

Sir:

In compliance with the Applicants' duty under 37 CFR 1.56, Applicants bring to the attention of the Examiner the documents listed on the attached Form PTO-1449. Applicants respectfully request that the documents be made of record in the above-referenced application. Copies of the documents are enclosed for the convenience of the Examiner.

The items identified in this Information Disclosure Statement may or may not be "material" pursuant to 37 CFR 1.56 and the submission thereof by Applicants shall not be construed as an

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Patent 030727.0044.CPA

admission that any such patent, publication or other information referred to therein is material or considered to be material (37 CFR 1.97(h)), or even qualifies as "prior art" under 35 U.S.C. § 102 with respect to this invention unless specifically designated by Applicants as such.

The filing of this Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information, as defined in 37 CFR 1.56, exists.

This Information Disclosure Statement is being submitted under 37 CFR 1.97(c) (2). Enclosed is a check in the amount of \$180.00 to cover the fee pursuant to 37 CFR 1.17(p). The Commissioner is authorized to charge any additional fee required by this submission or to credit any over payment to counsel's Deposit Account No. 50-1273.

Respectfully submitted,

BROBECK, PHLEGER & HARRISON, LLP

Dated:

By:

Reg. No. 38,523

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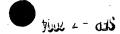
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		Group Art Unit	1645	8,		
				Examiner Name	S Devi, Ph.D.	
Sheet of 5				Attorney Docket Number	030639.0044 CPA	

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	AA	5,367,052	Cooper, G.J.S.	11/22/94	
	AB	5,175,145	Cooper, G.J.S.	12/29/92	
	AC	5,124,314	Cooper, G.J.S.	6/23/92	
	AD	5,266,561	Cooper, G.J.S.	11/30/93	
	AE	5,264,372	Beaumont, K.	11/23/93	
	AF	5,376,638	Young, A.A.	12/27/94	·
	AG	5,656,590	Rink, T.J.	8/12/97	
	AH	5,234,906	Young, A.	8/10/93	•
	AI	5,686,411	Gaeta	11/11/97	<u> </u>
	AJ	5,264,372	Beaumont	11/23/93	
	AK	5,280,014	Cooper, G.J.S.	1/18/94	
	AL	5,364,841	Garth, J.S.	11/15/94	
	AM	5,739,106	Rink, T.J:	4/14/98	

		FOI	REIGN PATENT DOCUME	115		
Examiner	Cite	Foreign Patent Document	Name of Patentee or Applicant	Date of Publication of	Pages, Columns, Lines, Where Relevant	
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	AN	WO 9640220	Kolterman	12/19/96		
	AO	WO 9220367	Rink	11/26/92		

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AD ALAM et al. "Selective Angatonism Of Calcitonin-Induced Osteoclastic Quiescence (Q		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
Effect) By Human Calcitonin Gene-Related Peptide-(Val ⁸ Phe ³⁷)," <u>Biochem. Biophys.</u>	AP	ALAM et al., "Selective Angatonism Of Calcitonin-Induced Osteoclastic Quiescence (Q Effect) By Human Calcitonin Gene-Related Peptide-(Val ⁸ Phe ³⁷)," <u>Biochem. Biophys.</u>	

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Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid 0MB control number. Substitute for form 1449A/PT0 Complete if Known INFORMATION DISCLOSURE **Application Number** 09/445,517 STATEMENT BY APPLICANT Filing Date December 6, 1999 First Named Inventor Duft, et al. (use as many sheets as necessary) Group Art Unit 1645 Examiner Name S Devi, Ph.D. Attorney Docket Number 030639.0044 CPA Sheet

		7. (170/1) 124 120 (1001)	
		Res. Commun., 179(1):134-139 (1991)	
	AQ	ARNELO, U., et al, "Chronic infusion of islet amyloid polypeptide causes anorexia in	
		rats," Regulatory Integrative and Comparative Physiology 40(6):R1654-R1659 (1996)	
	AR	BEAUMONT et al., "Regulation of muscle glycogen metabolism by CGRP and amylin:	
		CGRP receptors not involved," Br. J. Pharmacol., 115(5):713-715, 1995	
	AS	BRAIN et al., "Amylin Amide, Which Is Structurally Similar To Calcitonin Gene-Related	
		Peptide (Cgrp), Stimulates Increased Blood Flow In Vivo," Eur. J. Pharmacol., 183:2221	
		(1990)	
	AT	BRAY, G.A., "Drug treatment of obesity," Am J Clin Nutr 55:538S-544S (1992)	
	AU	BRAY, G.A. "Treatment ofr Obesity: A Nutrient Balance/Nutrient Partition Approach,"	
		<u>Nutrition Reviews</u> 49:33-45 (1991)	
	AV	BRODERICK et al., "Human and Rat Amylin have no Effects on Insulin Secretion in	
		Isolated Rat Pancreatic Islets," Biochem. Biophys. Res. Commun., 177:932-938, 1991	
	AW	BROWN et al. "The Effects of Amylin on changes in Plasma Glucose and Gastric	
		Emptying Following an Oral Glucose Load in Conscious Dogs," <u>Diabetes</u> , 43 (Suppl 1):	
		172A, 1994	
	AX	CHANCE et al., "Anorexia following the intrahypothalame administration of amylin,"	
		Brain Res., 539:352-354, 1991	
	AY	CHANCE, W.T., et al, "Anorexia following the systemic injection of amylin," Brain Res.	
		607:185-188 (1993)	
	AZ	CHANTRY et al., "Cross-reactivity of amylin with calcitonin-gene-related peptide	
		binding sites in rat liver and skeletal muscle membranes," Biochem. J., 277:139-143,	
		1991	
	BA	COLBURN, et al, "Pharmacokinetics and pharmacodynamics of AC137 (25,28,29 tripro-	
		amylin, human) after intravenous bolus and infusion doses in patients with insulin-	
		dependent diabetes," J Clin. Pharmacol. 36(1):13-24 (1996)	
	BB	COOPER et al., "Amylin and the amylin gene: structure, function and relationship to islet	
		amyloid and to diabetes mellitus," Biochem. Biophys. Acta., 1014:247-258, 1989	
	BC	COOPER et al., "The Amylin Superfamily: A Novel Grouping of Biologically Active	
		Polypeptides Related to the Insulin A-Chain," Prog. Growth Factor Research, 1:99-105,	
L		1989	
	BD	COOPER et al., "Amylin found in amyloid deposits in human type 2 diabetes mellitus	
		may be a hormone that regulated glycogen metabolism in skeletal muscle," Proc. Natl.	ļ
		Acad. Sci., USA, 85:7763-7766, 1988	
	BE	COOPER et al., "Purification and characterization of a peptide from amyloid-rich	
		pancreases of type 2 diabetic patients," Proc. Natl. Acad. Sci., USA, 84:8628-8632, 1987	

Examiner	Date	
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^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	BF	COOPER et al., "Amylin found in amyloid deposits in human type 2 diabetes mellitus	
	İ	may be a hormone that regulated glycogen metabolism in skeletal muscle," Proc. Natl.	
		A and Soi 11SA 85:7763-7766 1988 (AUNILLAI)	
	BG	DEFMS et al. "Amylin or CGRP (8-37) Fragments Reverse Amylin-induced Inhibition	
		of ¹⁴ C-Glycogen Accumulation," <u>Biochem. Biophys. Res. Commun.</u> , 181(1):116-120,	`
		1001	
	BH	FOLLETT et al., "Effect of Amylin on Insulin receptor Kinase Activity In Vivo in the	
		Pat" Clinical Research 39(1):39A (1991)	
	BI	GAETA and RINK. "Amylin: A new hormone as a therapeutic target in diabetes mellitus	
1		and other metabolic diseases "Med. Chem. Res., 3:483-490, 1994	
	BJ	GALEAZZA et al., "Islet Amyloid Peptide (IAPP) Competes for Two Binding Sites of	
	50	CGRP "Pentides 12:585-591, 1991	
	вк	GARDINER et al. "Antagonistic Effect of Human - Calcitonin Gene-Related Peptide	
	DI.	(8-37) on Reginal Hemodynamic Actions of Rat Islet Amyloid Polypeptide in Conscious	
		Long Evans Rats "Diabetes 40:948-951, 1991	
	BL	GEDULIN et al., "Amylin Secretion from the Perfused Pancreas: Dissociation from	
	BE	Insulin and Abnormal Elevation in Insulin-Resistant Diabetic Rats," <u>Biochem. Biophys.</u>	
		Res. Commun., 180(1):782-789, 1991	
<u> </u>	ВМ	GEDULIN et al., "Endogenous Amylin and Gastric Emptying in Rats: Comparison with	
	DI ^A	GLP-1 and CCK-8," Diabetologia, 38 (suppl 1): A244 (1995)	
	BN	GOMEZ-FOIX et al., "Anti-insulin effects of amylin and calcitonin-gene-related peptide	
*	DN.	on hepatic glycogen metabolism," <u>Biochem J.</u> , 276:607-610, 1991	
	ВО	HUANG et al., "Hyperamylinemia, Hyperinsulinemia, and Insulin Resistance in	
	50	Genetically Obese LA/N-cp Rats," Hypertension, 19:I-101-I-109, 1991	
	BP	JUNG and CHONG, "The Management of Obesity," Clinical Endocrinology 35:11-20	
	BF .	(1991)	
	BQ	KODA et al., "Amylin concentrations and glucose control," The Lancet, 339:1179-1180,	
	I PO	1992	
ļ	BR	KOLTERMAN et al. "Effect of 14 days' subcutaneous administration of the human	
	DK.	amylin analogue, pramlintide (AC137), on an intravenous insuling hallenge and response	
		to a standard liquid meal in patients with IDDM," <u>Diabetologia</u> , 39:492-299, 1996.	
	BS	KOLTERMAN, "Amylin and glycaemic regulation: A possible role for the human amylin	
	55	analogue pramlintide," <u>Diabetic Med</u> 14(Supp 2):S35-S38 (1997)	
	DW	KOOPMANS et al., "Amylin-induced in vivo insulin resistance in conscious rats: the	
	BT	liver is more sensitive to amylin than peripheral tissues," Diabetologia, 34:218-224, 1991	
		LEIGHTON et al., "Pancreatic amylin and calcitonin gene-related peptide cause	
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Examiner	Date	
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Cells and Absence of Direct Regulation of Rat Liver Glucose Metabolism by

PITTNER et al., "Molecular Physiology of Amylin," J. Cell. Biochem., 55S:19-28, 1994

PLOURDE et al., "CGRP 8-27 Blocks the Inhibition of Gastric Emptying Induced by

RINK et al., "Structure and biology of amylin," Trends In Pharmaceutical Sciences

RODEN et al., "Effect of islet amyloid polypeptide on hepatic insulin resistnace and

glucose production in the isolated perfused rat liver," <u>Diabetologia</u>, 35:116-120, 1992 ROWLAND et al. "Potential Role of Neuropeptide Ligands in the Treatment of

STEPHENS et al., "Presence of Liver CGRP/Amylin Receptors in Only Nonparenchymal

isolated rat soleus muscle," FEBS Letts., 365(1):98-100, 1995

Intravenous Injection of -CGRP in Rats," Life Sci. 52:857-862, 1993

Overeating," CNS Drugs, 7(6):419-420, 1997

(TIPS), 14:113-118, 1993

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INFORMATION DISCLOSURE

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STATEMENT BY APPLICANT

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	CGRP/Amylin," <u>Diabetes</u> , 40:395-400, 1991	
CN	THOMPSON, R.G., et al, "Effects of Pramlintide, an Analog of Human Amylin, on Plasma Glucose Profiles in Patients with IDDM," <u>Diabetes</u> 46:632-636 (1997)	
CO	WANG et al., "8-37h-CGRP antagonizes actions of amylin on carbohydrate metabolism in vitro and in vivo." FEBS Letters, 291(2):195-198, 1991	
CP	WEISER, et al, "The pharmacologic approach to the treatment of obesity," J Clin. Pharmacol. 37(6):453-473 (1997)	
CQ	YOUNG et al., "Amylin and insulin in rat soleus muscle: dose responses for cosecreted noncompetitive antagonists." Am. J. Phys., 263(2):E274-E281, 1992	
CR	YOUNG et al., "Effects of amylin on glucose metabolism and glycogenolysis in vivo and in vitro" Am. J. Physiol., 259:E457-E461, 1990	
 CS	YOUNG et al., "Gastric emptying is accelerated in diabetic BB rats and is slowed by subcutaneous injections of amylin." Diabetologia, 38(6):642-648, 1995	
CT	YOUNG, A.A., et al, "Preclinical Pharmacology of Pramlintide in the Rat: Comparisons with Human and Rat Amylin." Drug Development Research 37: 231-248 (1996)	
CU	YOUNG et al., "Amylin activates glycogen phosphorylase in the isolated soleus muscle of the rat" FEBS Letters, 281(1,2)149-151, 1991	
CV	YOUNG et al., "8-37hCGRP, an amylin receptor antagonist, enhances the insulin response and perturbs the glucose response to infused arginine in anesthetized rats," Mol. Cell Endocrino, 84-R1-R5, 1992	
 CW	ZAIDI, et al, "Amylin in Bone Conservation Current Evidence and Hypothetical Considerations" Trends in Endocrinal, and Metab. 4:255-259 (1993)	
СХ	ZHU et al., "Amylin Increases Cyclic Amp Formation in L6 Myocytes through Calcitonin Gene-Related Peptide Receptors," <u>Biochem Biophys. Res. Commun.</u> , 177(2):771-776, 1991	

Examiner	Date	
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